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**Vandaele et al.**

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(54) **PNEUMATIC TIRE**  
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D493,415 S 7/2004 Noailly  
D512,370 S 12/2005 Pang  
D514,504 S 2/2006 Robert  
D531,571 S \* 11/2006 Suzuki ..... D12/579  
D537,032 S \* 2/2007 Lebreton ..... D12/600  
D537,407 S \* 2/2007 Dumigan et al. .... D12/579  
D537,773 S \* 3/2007 Motta et al. .... D12/587  
D557,654 S \* 12/2007 Yamaguchi ..... D12/579  
D559,773 S \* 1/2008 Campana ..... D12/579  
D570,767 S \* 6/2008 Miyazaki et al. .... D12/579  
D589,433 S \* 3/2009 Yamane et al. .... D12/550  
D589,436 S \* 3/2009 Beha et al. .... D12/579  
D601,082 S \* 9/2009 Cazin-Bourguignon et al. . D12/  
583  
D604,227 S \* 11/2009 Bonko et al. .... D12/579  
D606,005 S \* 12/2009 Cerny ..... D12/544

(51) **LOC (9) Cl.** ..... **12-15**  
(52) **U.S. Cl.** ..... **D12/600**  
(58) **Field of Classification Search** ..... D12/503,  
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D12/569-572, 579, 583-588, 594, 595, 596,  
D12/597, 598, 599, 600-604; 152/209.1,  
152/209.8, 209.9, 209.18, 209.25, 209.28  
See application file for complete search history.

\* cited by examiner

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(56) **References Cited**  
U.S. PATENT DOCUMENTS  
D283,502 S 4/1986 Hinkel  
D300,017 S 2/1989 Cottrell  
D315,126 S 3/1991 Baus  
D326,071 S 5/1992 Enoki et al.  
D344,048 S 2/1994 Loser  
D368,245 S 3/1996 Miyazaki  
D379,789 S 6/1997 Schuster et al.  
D384,011 S 9/1997 Kawamata et al.  
D384,608 S 10/1997 Schuster  
D395,414 S 6/1998 Grosskopf et al.

(57) **CLAIM**

The ornamental design for a pneumatic tire, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a pneumatic tire showing our new design, the rear elevational view being of identical appearance.

FIG. 2 is a front perspective view of the pneumatic tire shown in FIG. 1.

FIG. 3 is an elevational view of one side of the pneumatic tire shown in FIG. 1, the opposite side being of identical appearance; and,

FIG. 4 is an enlarged fragmentary view of FIG. 1.

**1 Claim, 4 Drawing Sheets**

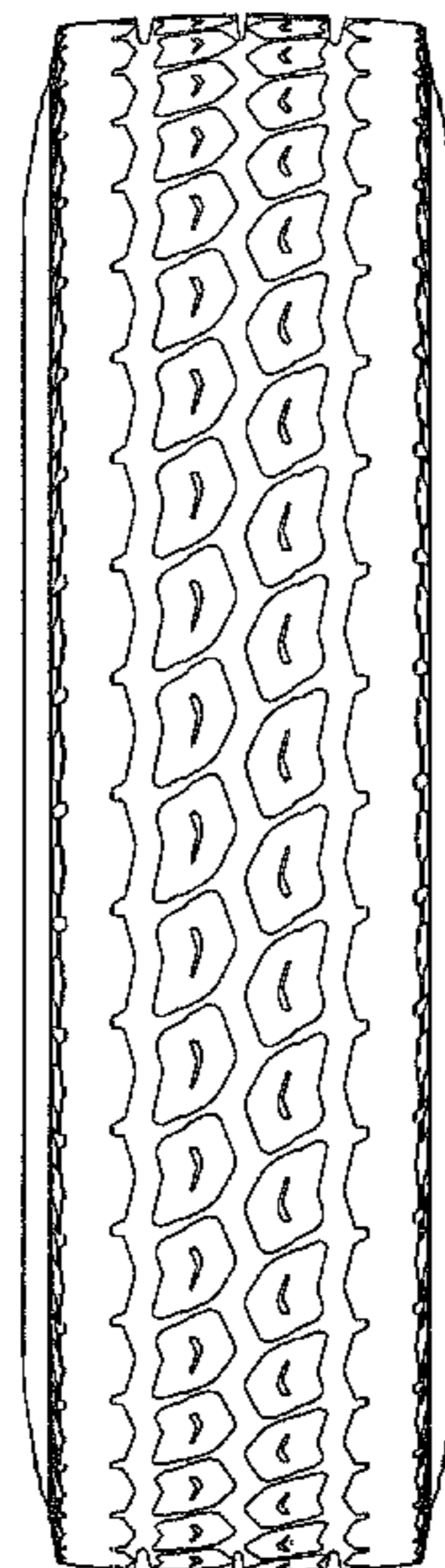


FIG. 1

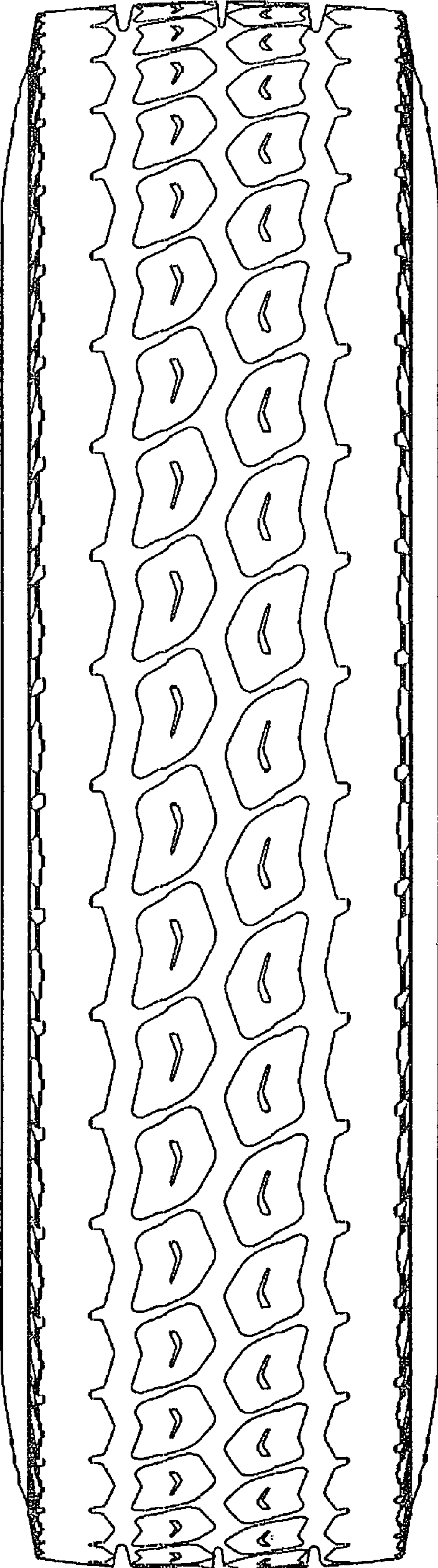


FIG. 2

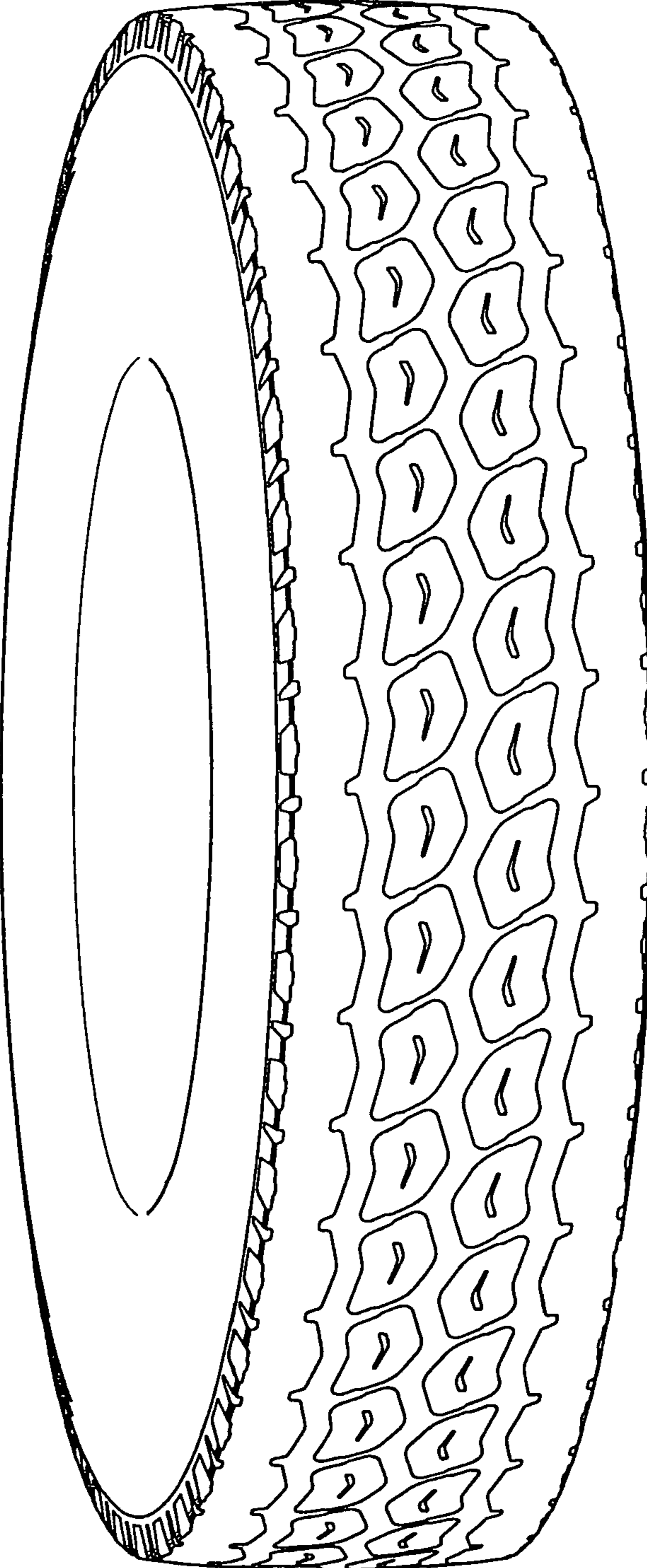


FIG. 3

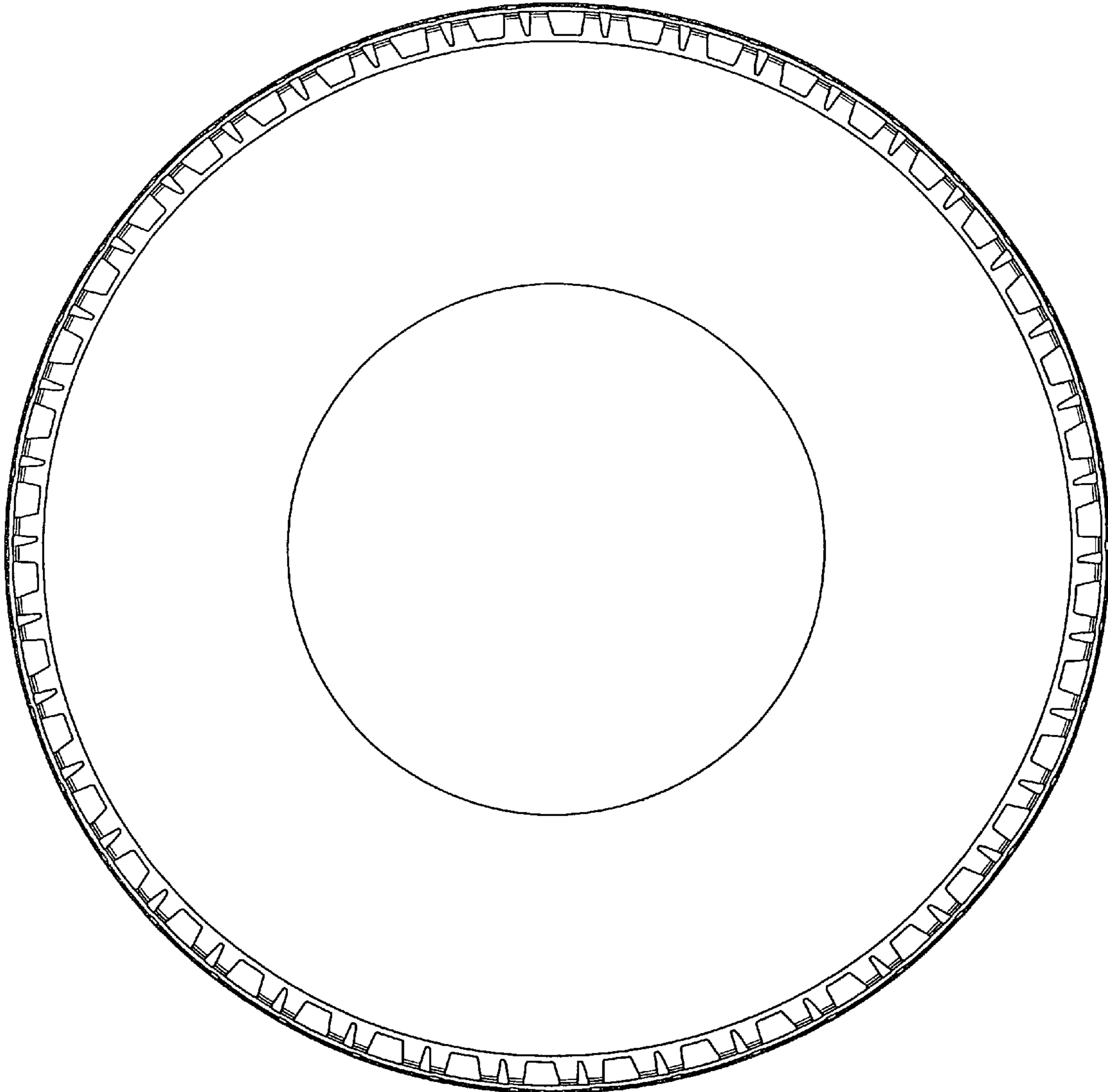




FIG. 4

